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DIALOG(R)File 351:DERWENT WPI

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Gas permeable porous film network

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Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
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JP 69017593 B						196800 B	
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Priority Applications (No Type Date): JP 6647544 A 19660720

Abstract (Basic): JP 69017593 B

Gas permeable, porous film network, in synthetic resin is obtained by a process comprising extruding a thin cylindrical film containing a blowing agent. As the film is being extruded the particles of blowing agent decompose to form a non-continuous foam film. As soon as the pressure is released by the resin passing out of the die, the foam cells burst forming small holes.

The porous film is then stretched and heat set.

Curtains, wall paper etc

Derwent Class: A00